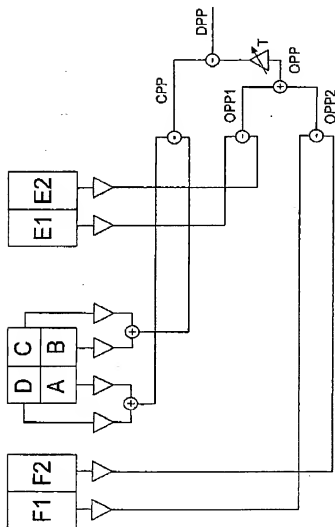


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$$CPP = (A+D) - (B+C)$$

$$OPP1 = E1 - E2$$

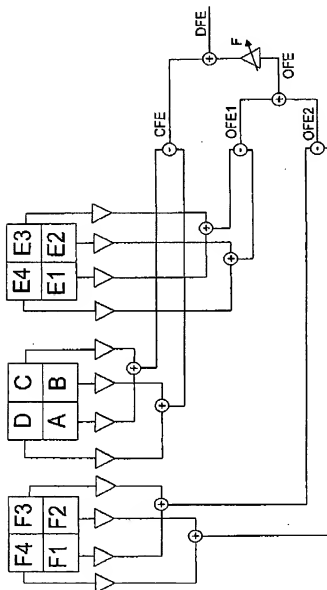
$$OPP2 = F1 - F2$$

$$DPP = CPP - I \cdot (OPP1 + OPP2)$$

Prior Art

Fig. 1A

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$$\begin{aligned} \text{CFE} &= (A+C) - (B+D) \\ \text{OFE1} &= (E1+E3) - (E2+E4) \\ \text{OFE2} &= (F1+F3) - (F2+F4) \\ \text{DFE} &= \text{CFE} + F + (\text{OFE1} + \text{OFE2}) \end{aligned}$$

Prior Art

Fig.2A